

FIGURE 1

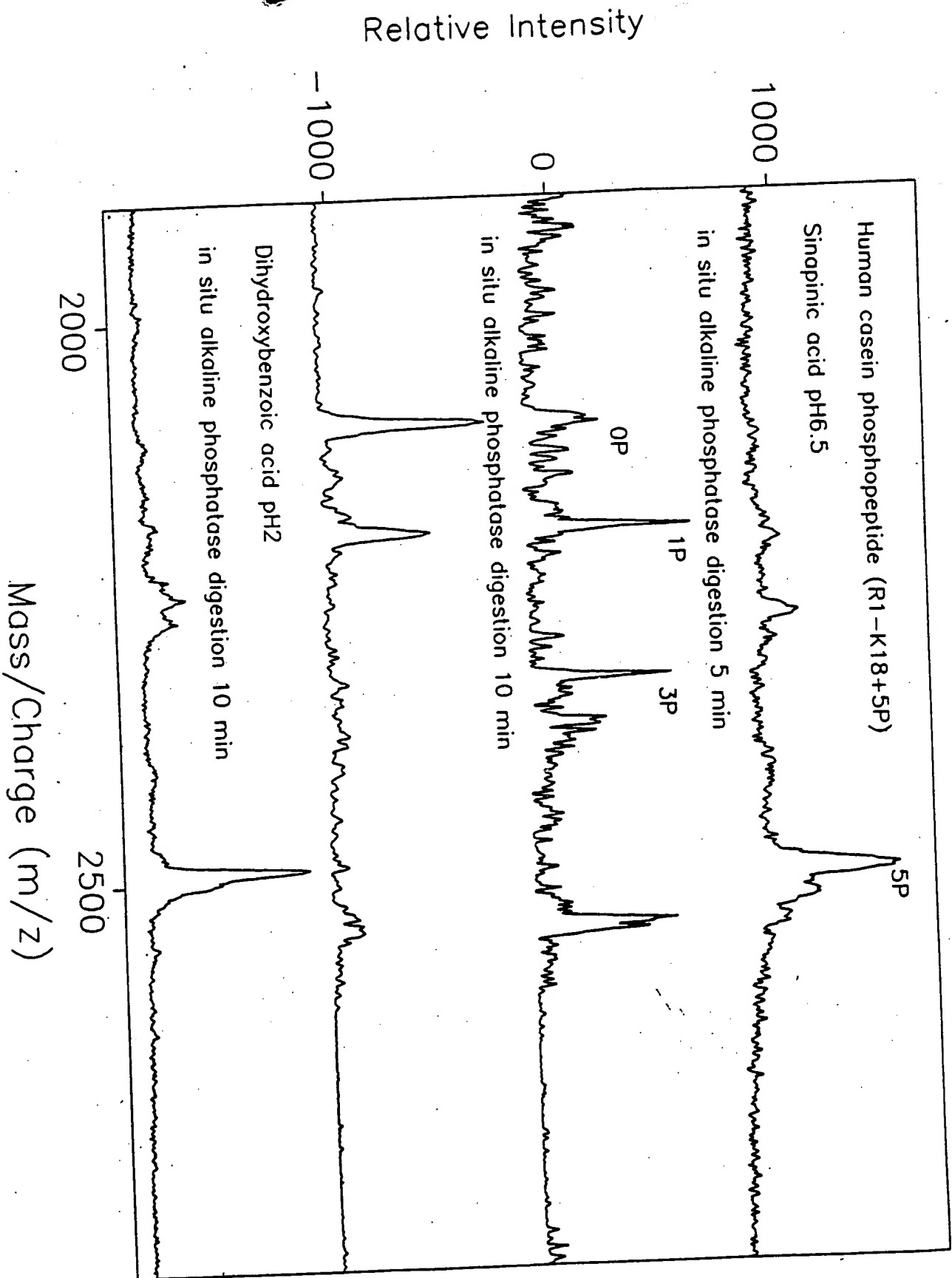


FIGURE 2

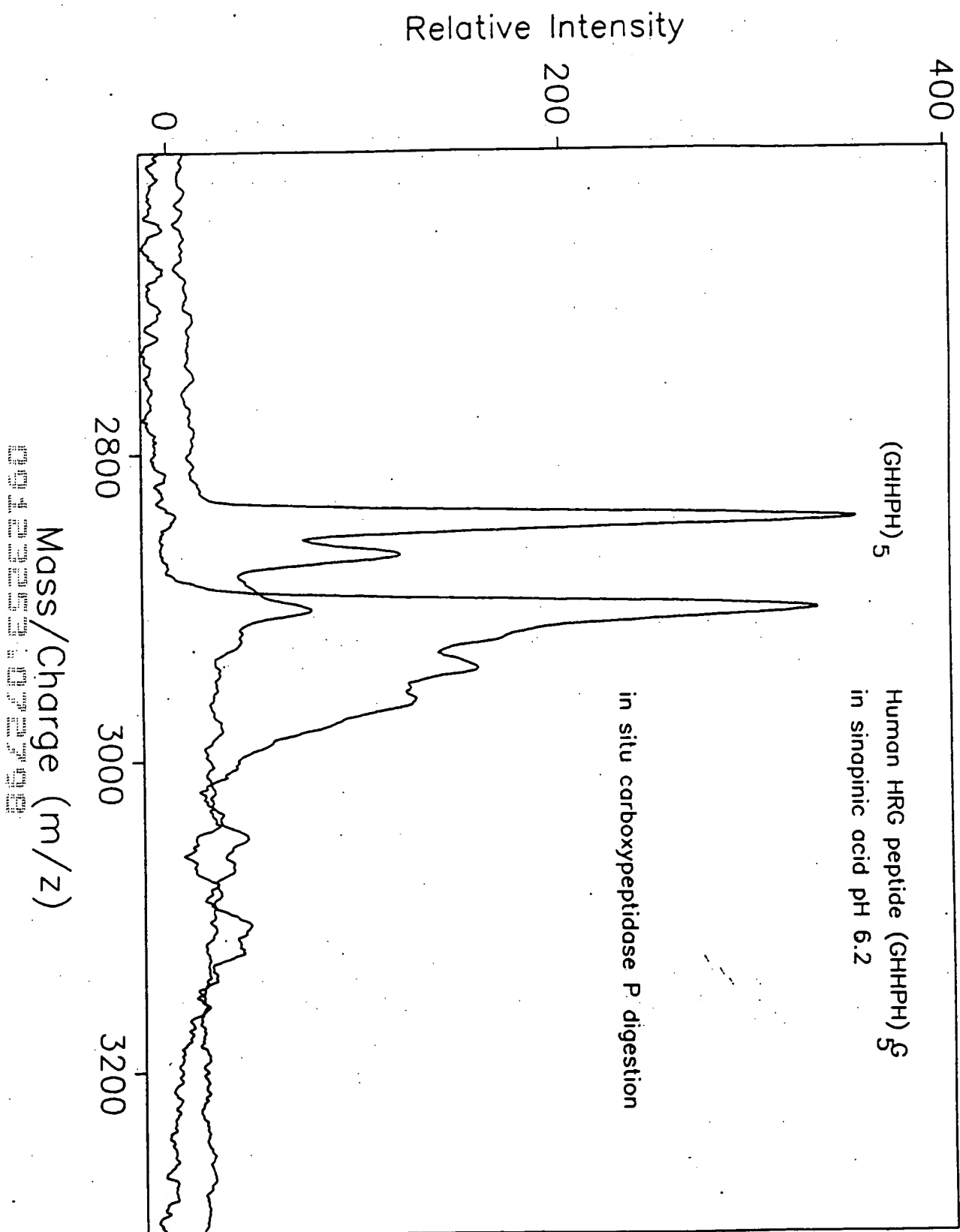


FIGURE 3

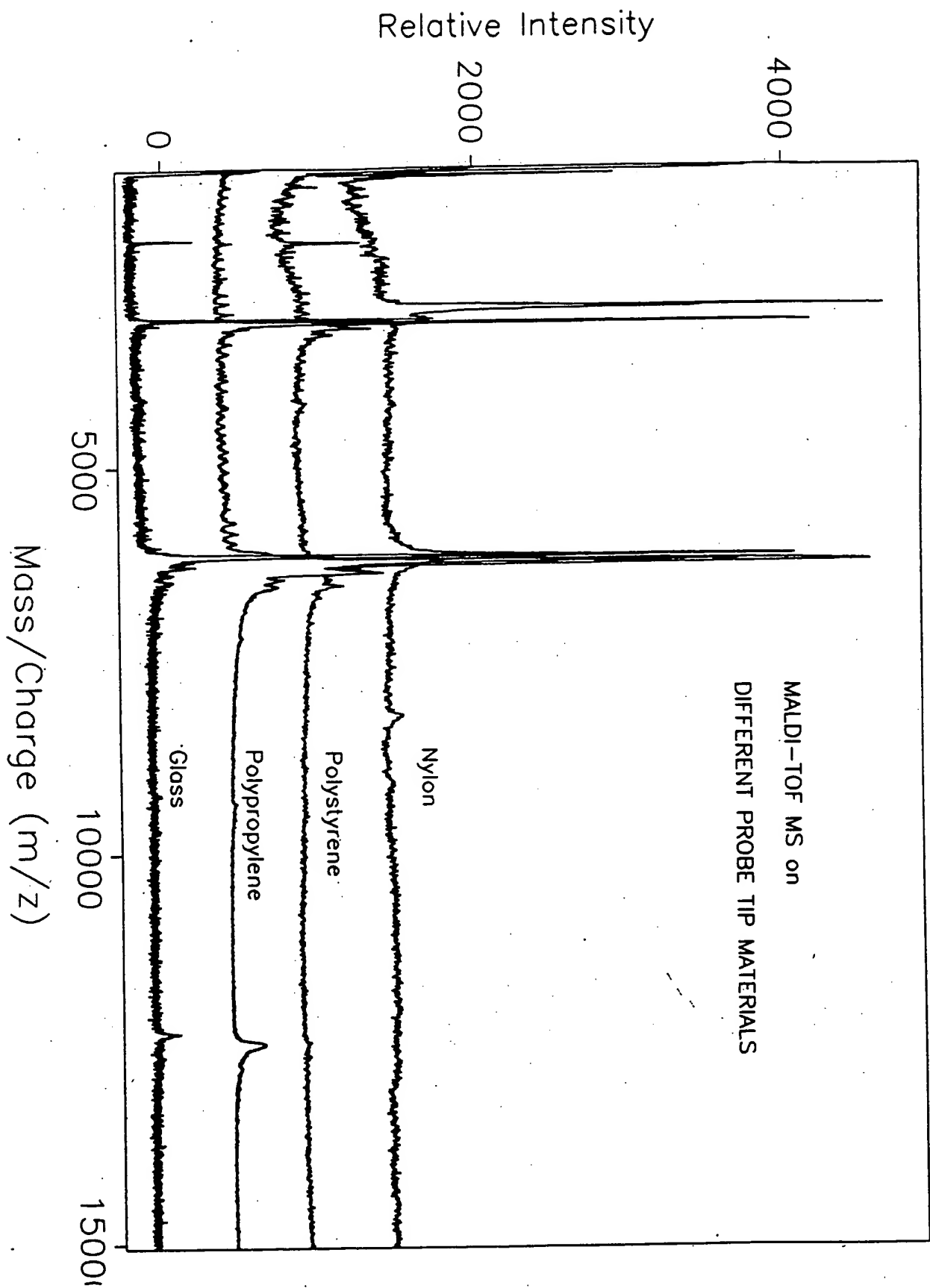


FIGURE 4

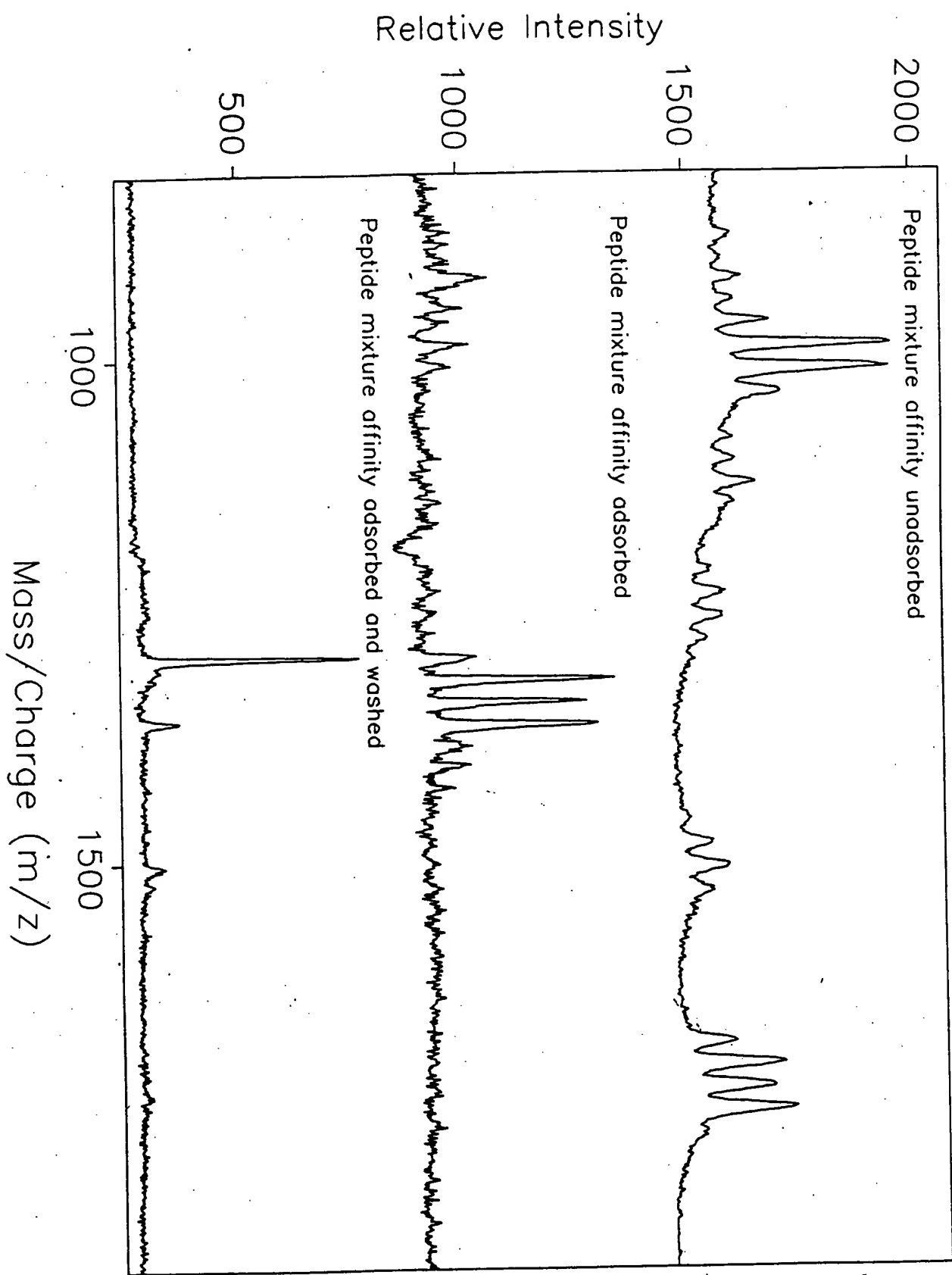
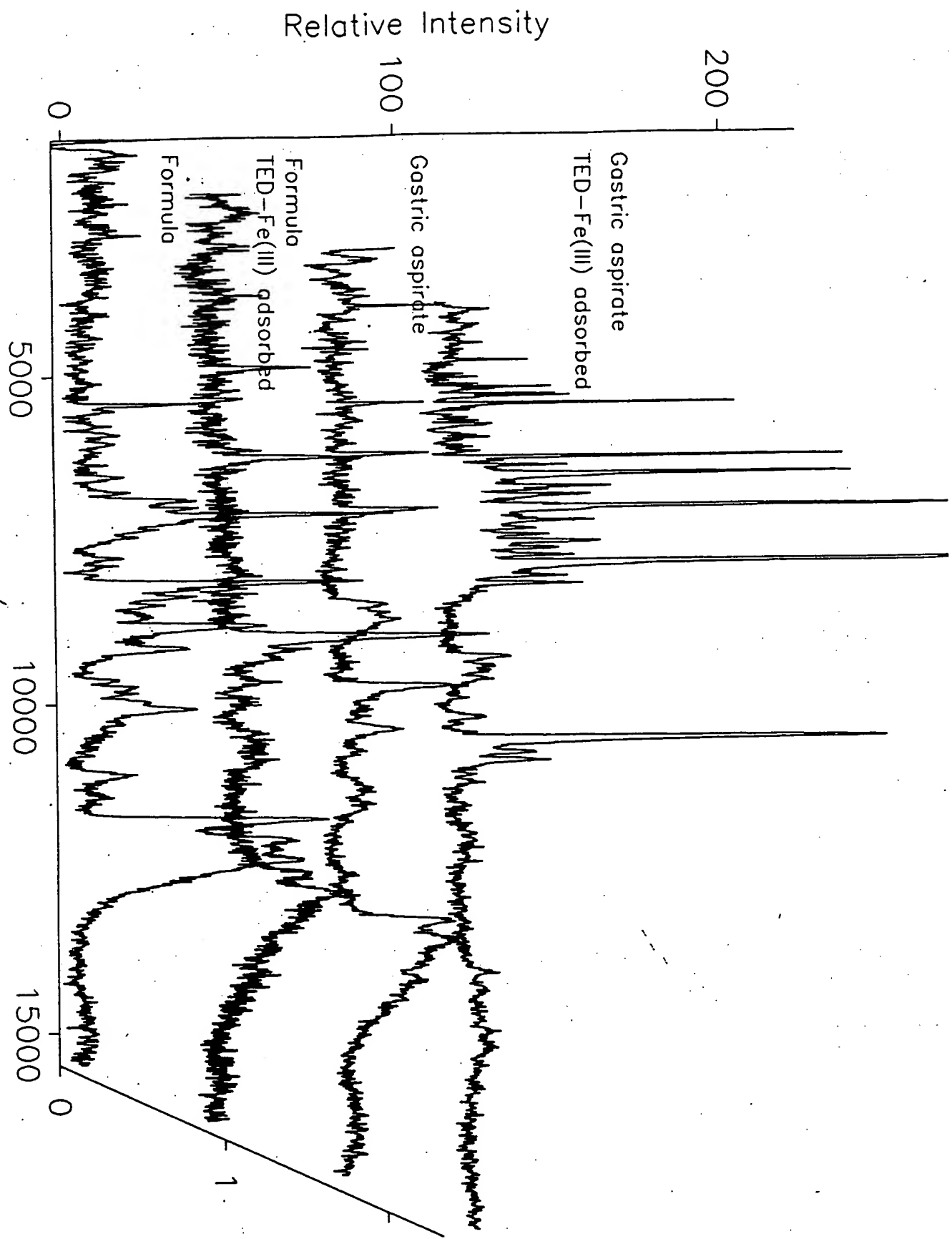


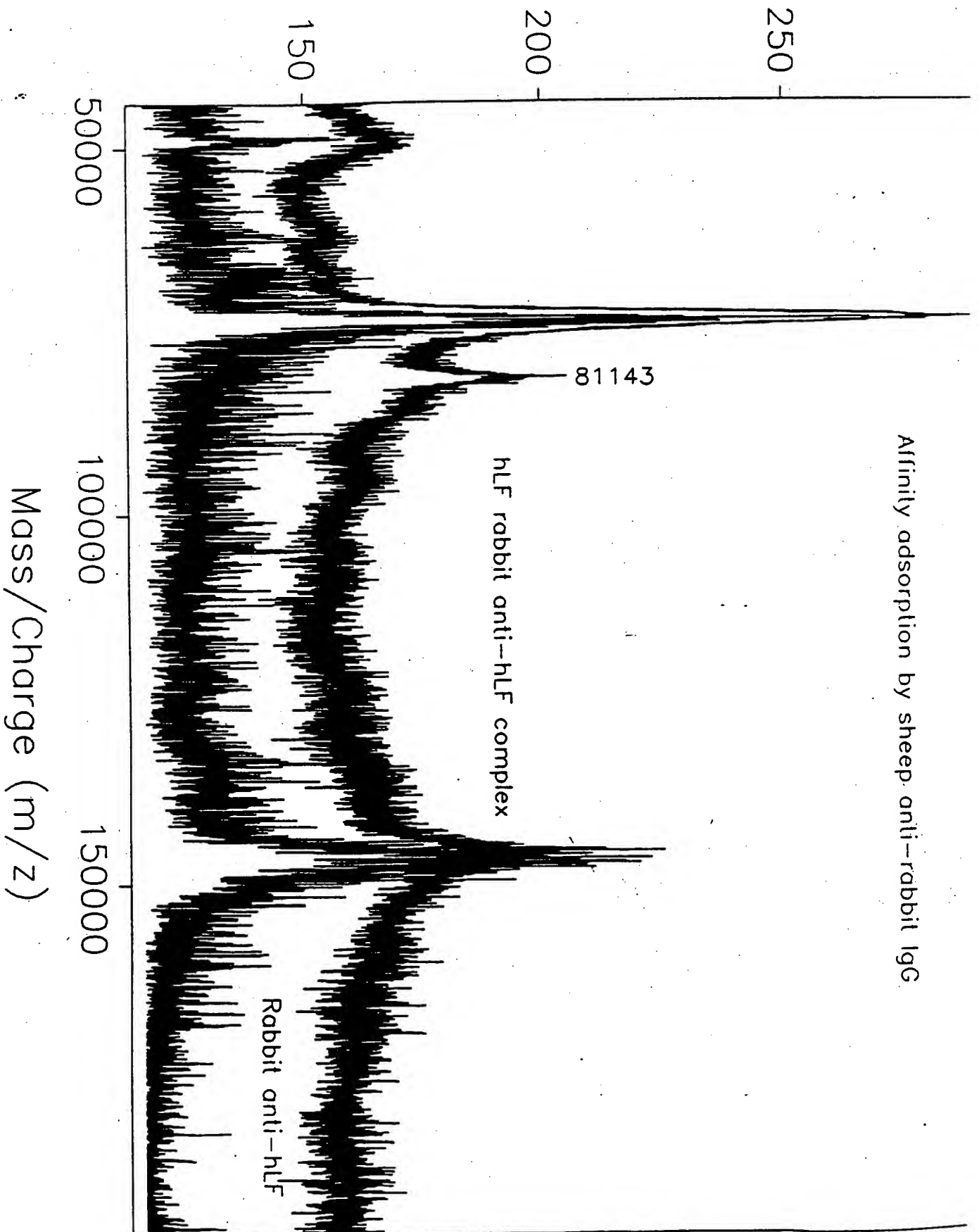
FIGURE 5





004306/2 072798

Relative Intensity



81143

hLF rabbit anti-hLF complex

Rabbit anti-hLF

Mass/Charge (m/z)

FIGURE 2



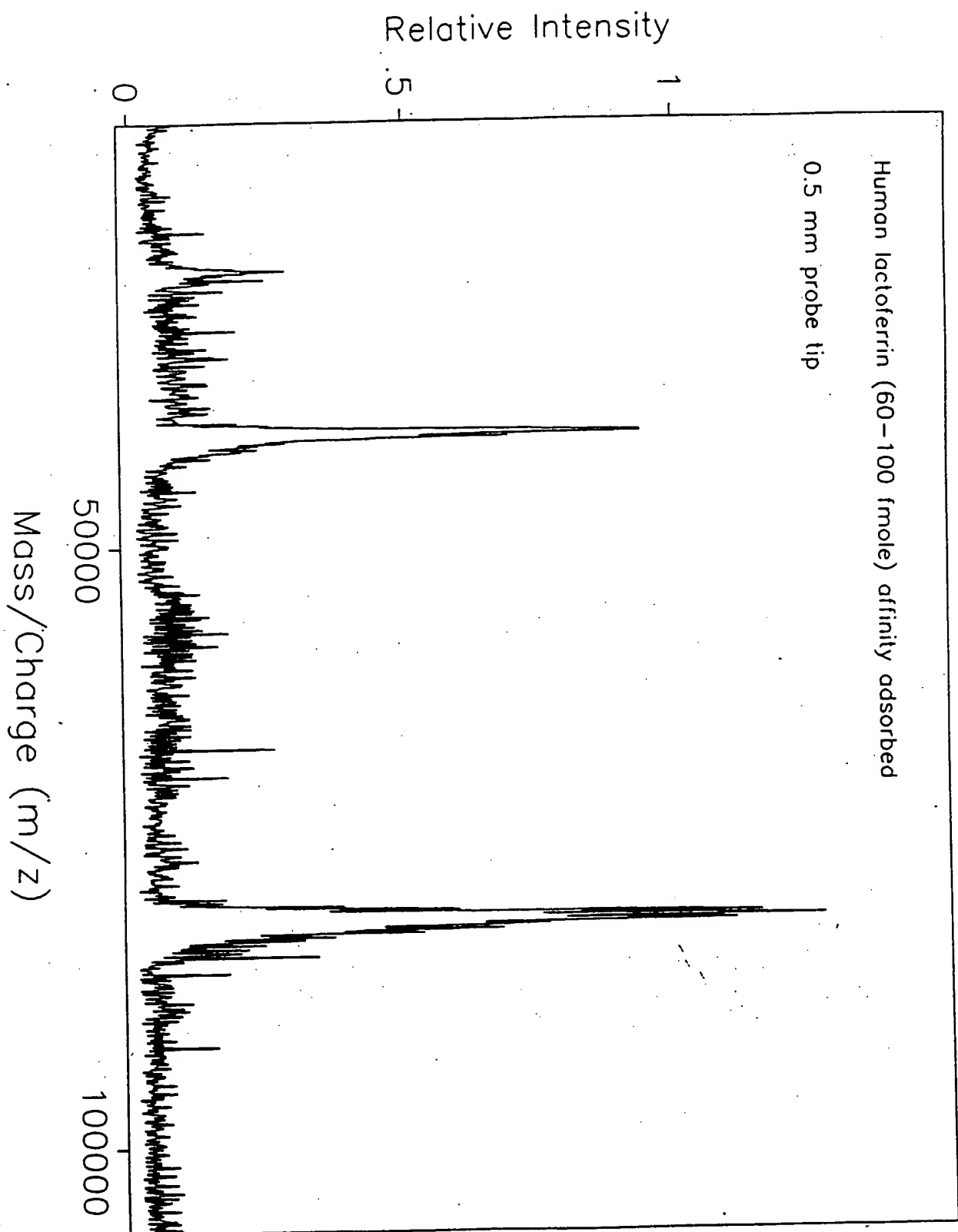


FIGURE 9

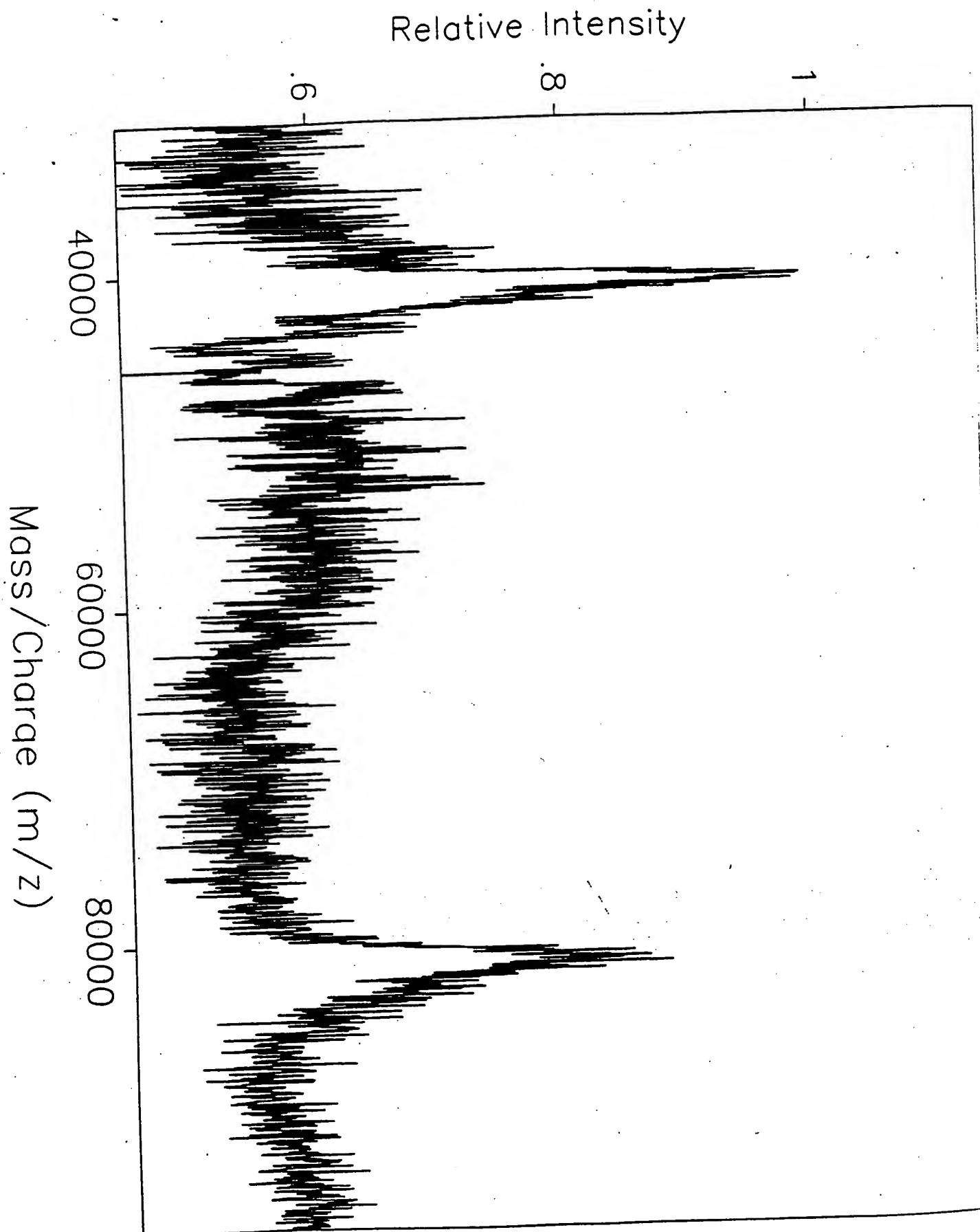


FIGURE 10



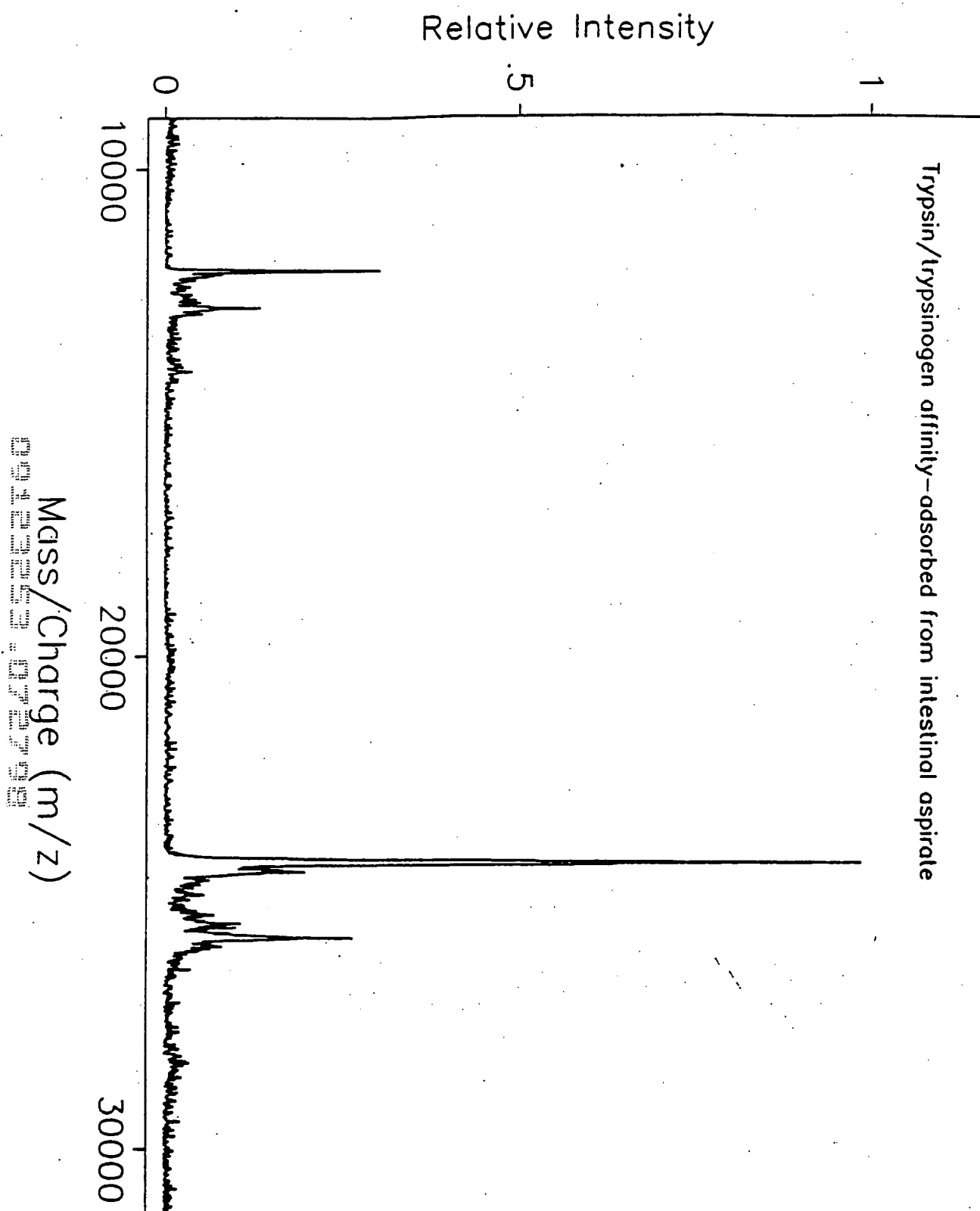


FIGURE 11 B

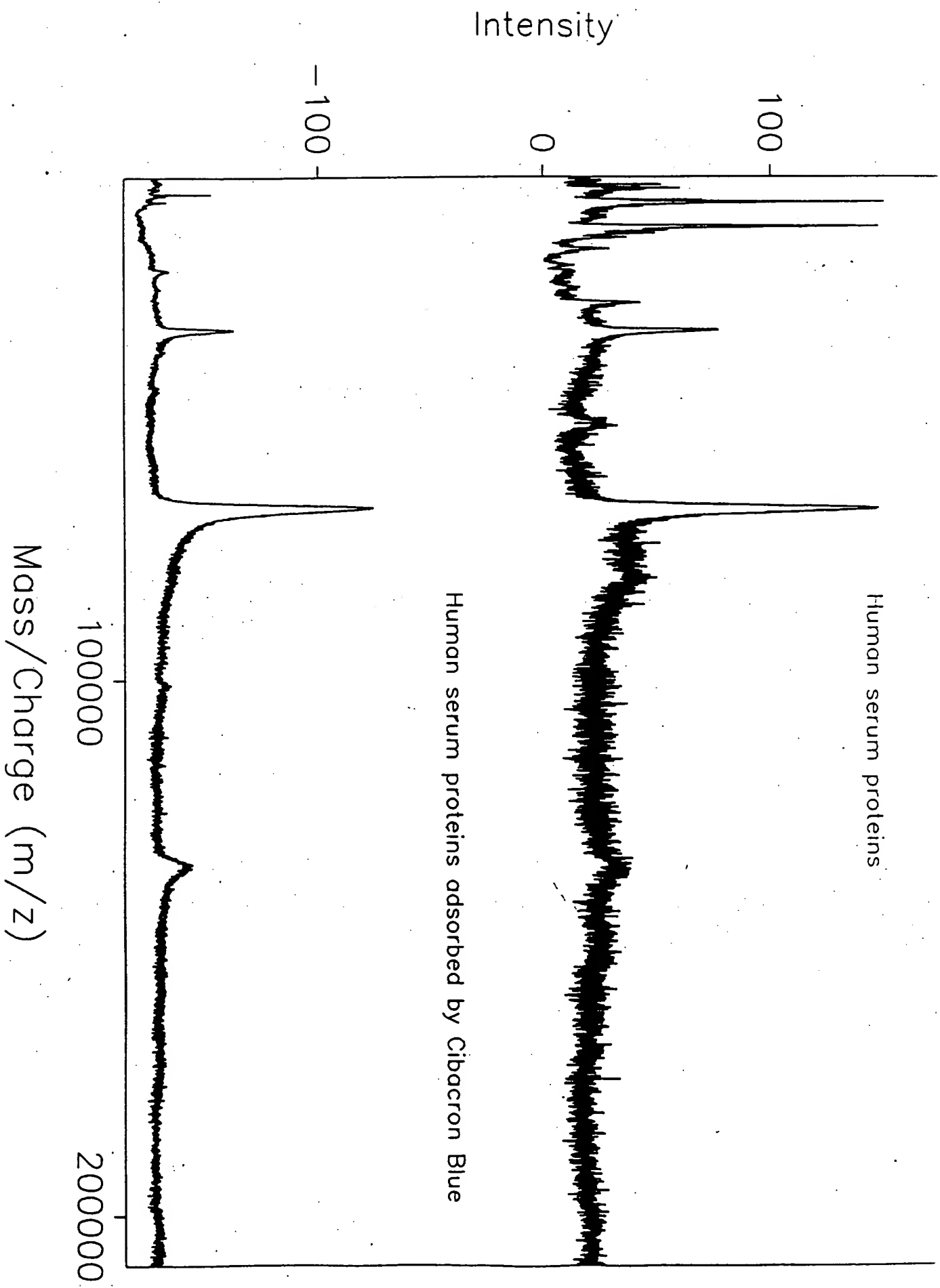


FIGURE 12

09422222 : 09422222

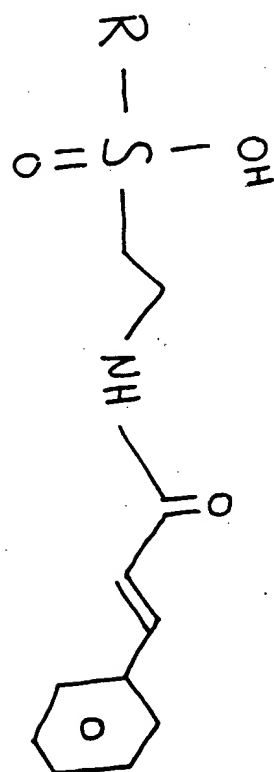


FIGURE 13

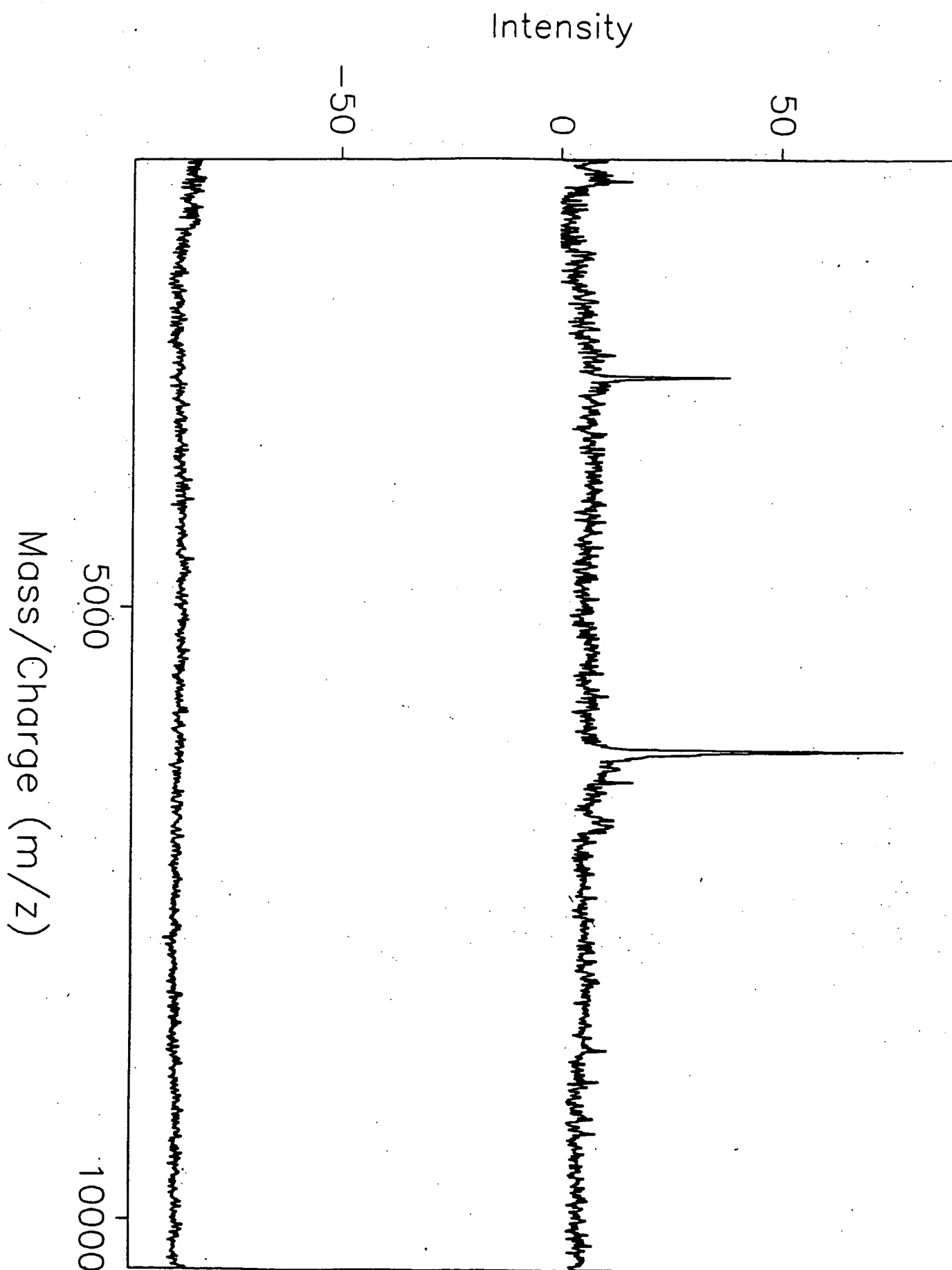


FIGURE 14

09462323 07298

FIGURE 15



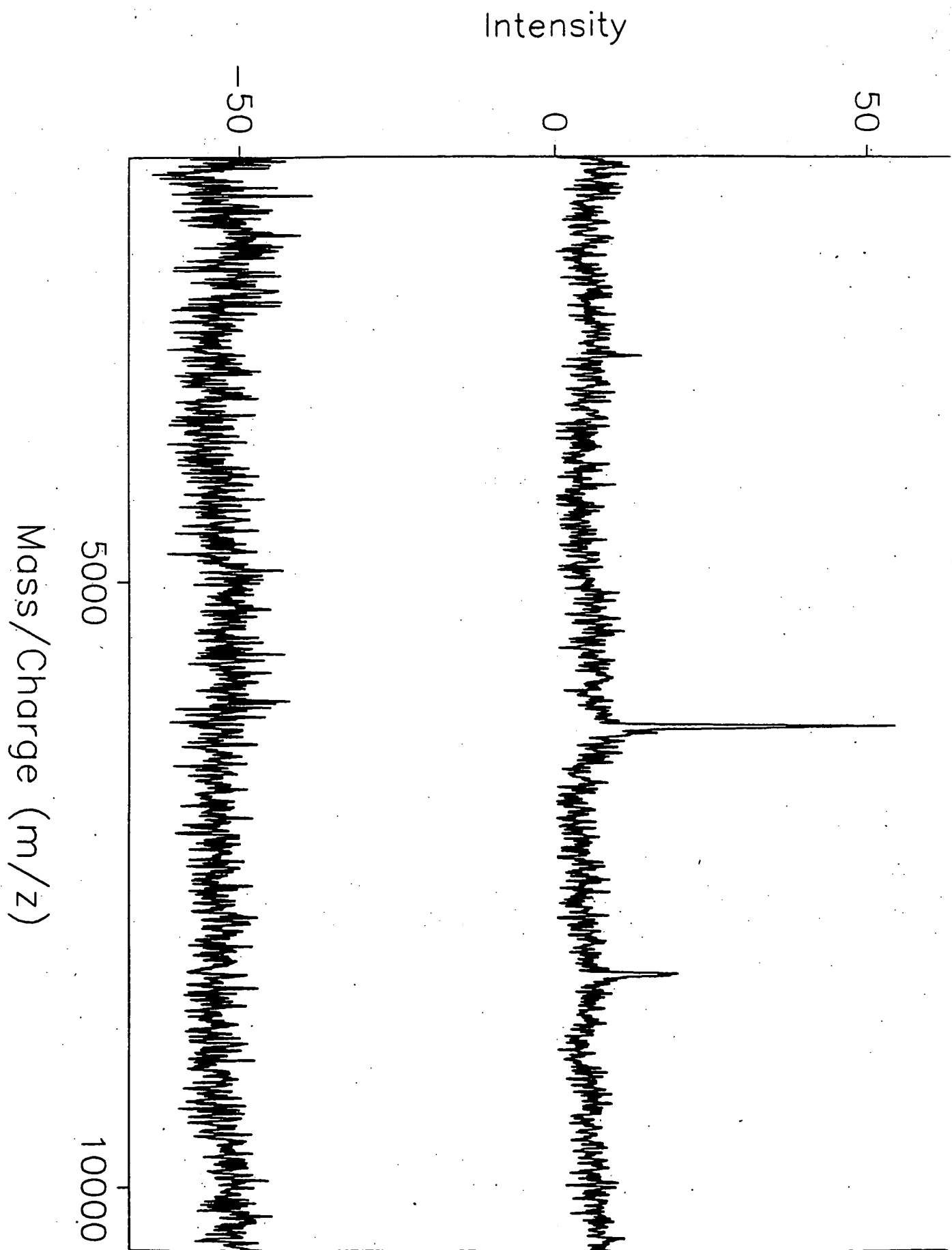


FIGURE 16

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The diagram illustrates a dendronized polymer structure. A central 'R' group is connected to a branching point. This point leads to two main branches, each of which further divides into two, resulting in a total of eight terminal units. Each terminal unit consists of a nitrogen atom (N) bonded to a carbonyl group (C=O), which is in turn bonded to a gallic acid moiety (a benzene ring with three hydroxyl groups). The structure is symmetrical and represents a fourth-generation dendron.

FIGURE 17

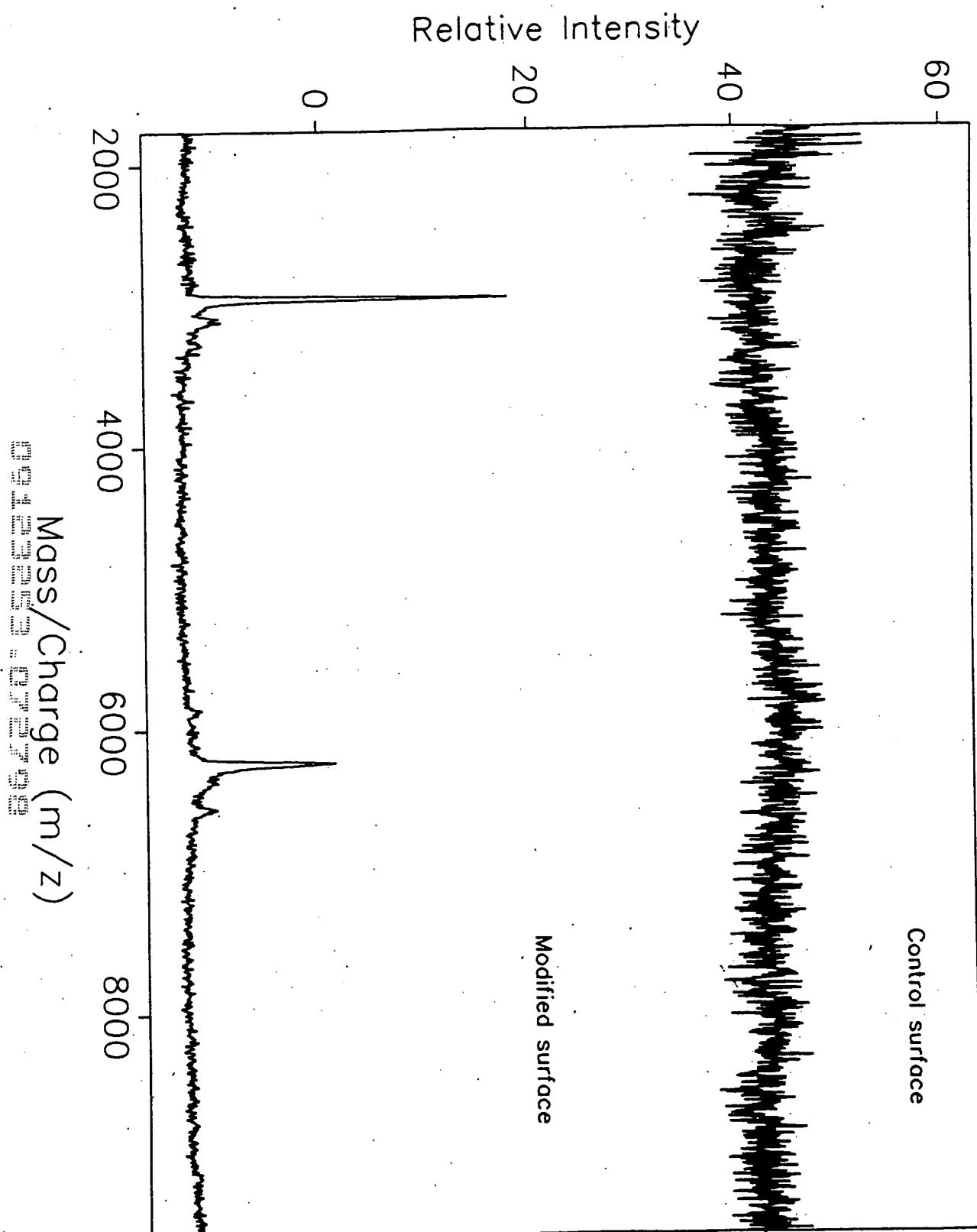
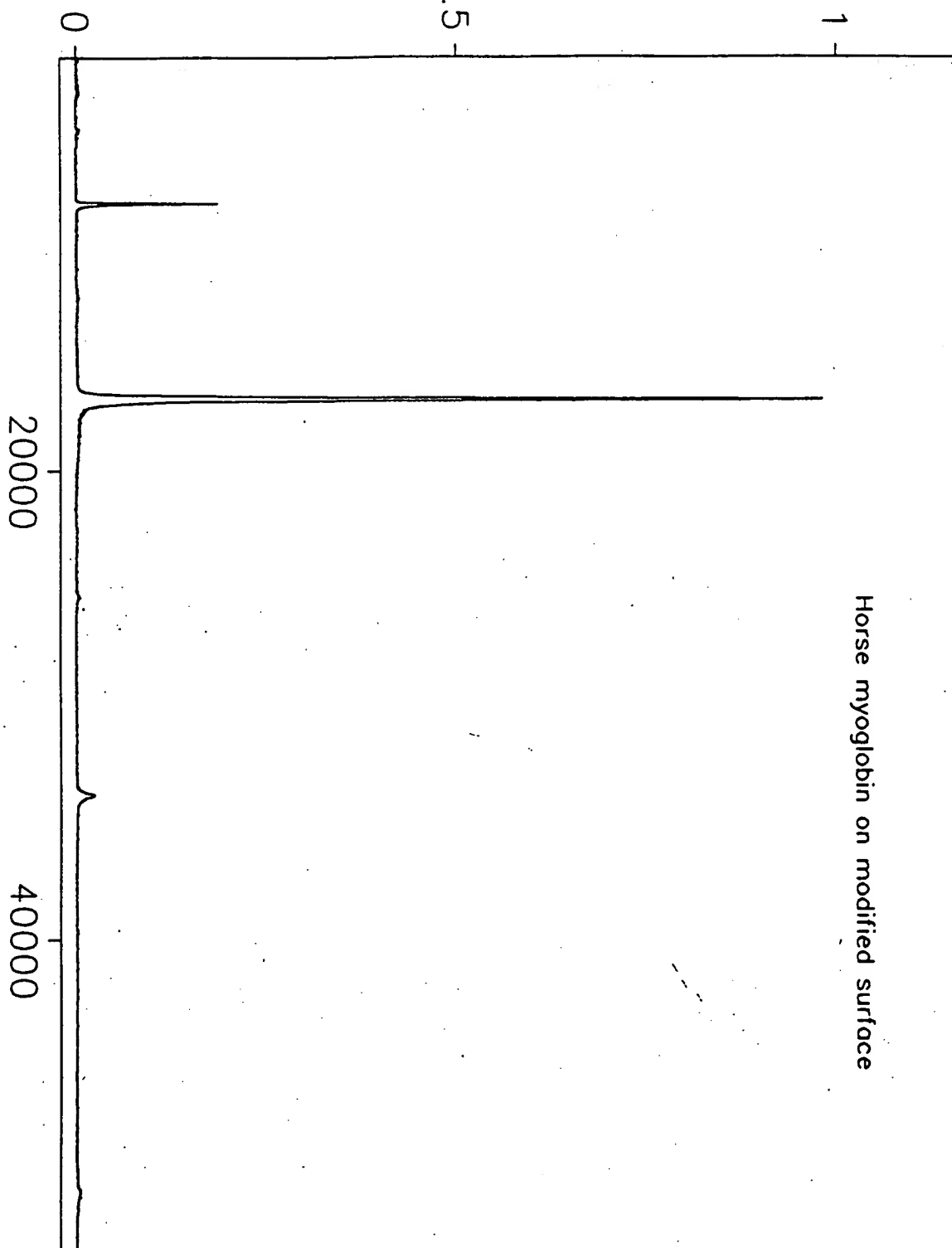


FIGURE 18

Relative Intensity

Horse myoglobin on modified surface



Mass/Charge (m/z)

20000 40000

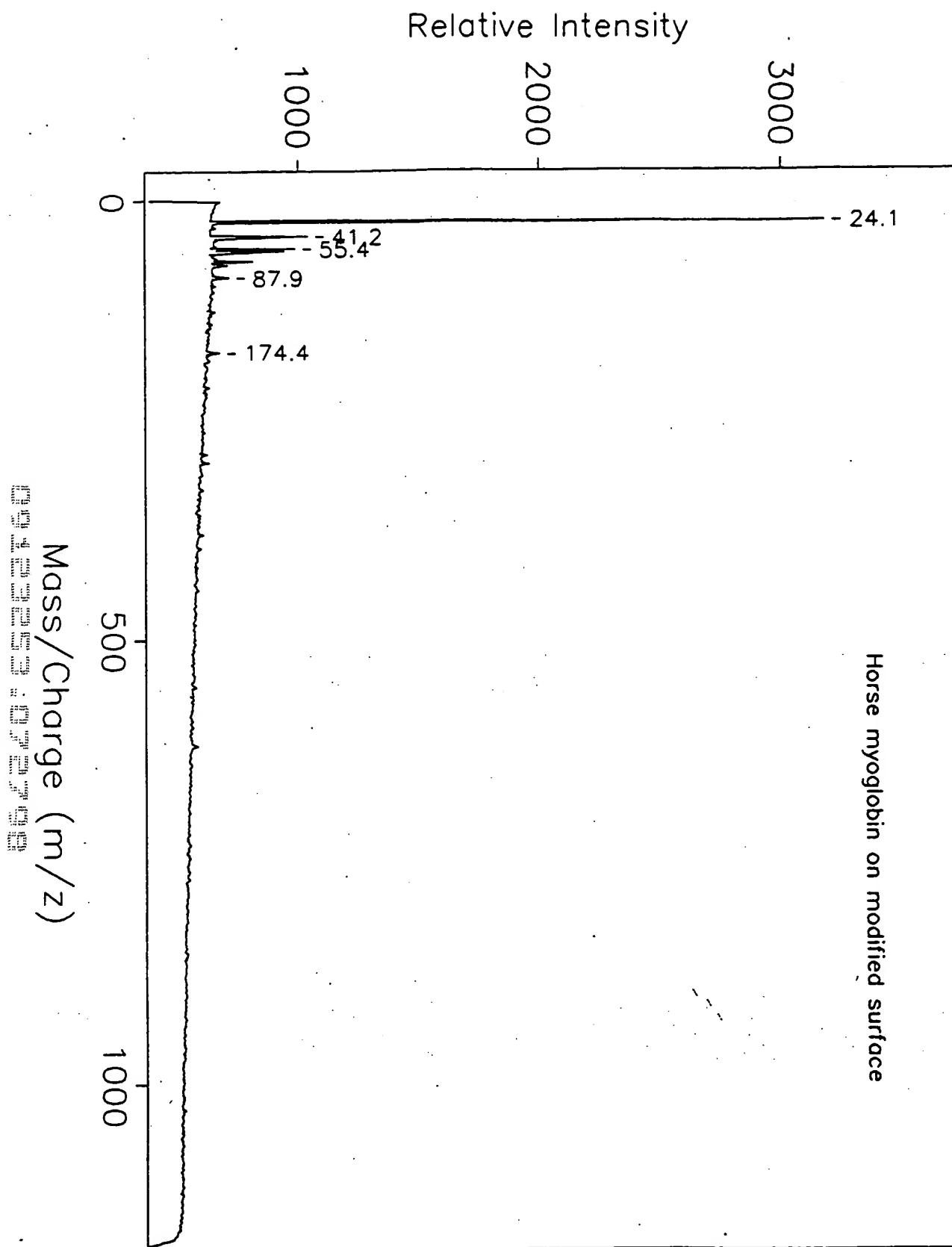


FIGURE 19 B